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Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C.

Federal Communications Commission
Office of the Secretary

In the Matter of)

Amendment of Section 73.606(b))
Table of Allotments,)
TV Broadcast Stations)

(Boca Raton and Lake Worth,)
Florida))

MM Docket No. _____
RM - _____

JOINT PETITION FOR RULEMAKING

Palmetto Broadcasters Associated for Communities, Inc. ("Palmetto"), construction permittee of noncommercial Television Station WPPB-TV, Channel 63*, Boca Raton, Florida, and Fouce Amusement Enterprises, Inc. ("Fouce"), optionee of Hispanic Broadcasting, Inc. ("HBI"), construction permittee of commercial Television Station WHBI-TV, Channel 67, Lake Worth, Florida,^{1/} (jointly "Petitioners") hereby petition the Commission to amend the Television Table of Allotments by exchanging noncommercial Channel 63*, Boca Raton, Florida, for commercial Channel 67, Lake Worth Florida. As shown below, Petitioners' proposal is consistent with the Commission's established policy on UHF commercial/noncommercial channel exchanges and will advance the public interest by bringing on air two new television services to South Florida.

^{1/} Fouce has an option to acquire the assets of HBI, including the construction permit. HBI has consented to the filing of this petition.

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I. The Proposal

The proposed amendment to the Television Table of Allotments is as follows:

<u>Community</u>	<u>Present Channel</u>	<u>Proposed Channel</u>
Boca Raton	63*	67*
Lake Worth	67	63

Palmetto intends to utilize its proposed new channel assignment to deliver public television programming for senior citizens, a much-needed service in an area comprised largely of retired persons. Fouce intends to deliver Spanish language commercial programming to the broadcast area. The exchange will allow both parties to fulfill these important goals.

II. The Law Governing Channel Exchanges

In 1986 the Commission implemented a policy intended to alleviate the problem of inadequate funding for noncommercial educational television by facilitating channel exchange agreements between commercial and noncommercial stations in which the non-commercial station receives funding to assist it in its operations. Amedments to the Television Table of Assignments to Change Noncommercial Education Reservations, 59 RR2d 1455 (1986), recon. denied, 3 FCC Rcd. 2517 (1988) (hereafter "1986 Policy"). In the 1986 Policy, the Commission observed that channel exchanges may benefit both the commercial and noncommercial stations, by offering the commercial station improved siting and perhaps cost savings, and allowing the noncommercial station to initiate broadcasting which might not otherwise be possible. 1986 Policy at 1461.

In order for a channel exchange to be approved, the Commission's rules provide that the petitioners must demonstrate

that: (1) they hold licenses or construction permits for channels within the same band; (2) the channels will serve substantially the same market; and (3) the exchange will promote the public interest, convenience, and necessity. 47 C.F.R. § 1.420(h). Additionally, the noncommercial licensee must offer assurance that any proceeds of the exchange will be devoted exclusively to activities related to the operation of the noncommercial educational television station. 1986 Policy at 1464.

In 1989, the Commission approved an exchange raising the issues addressed in the 1986 Policy. Clermont-Cocoa, 4 FCC Rcd. 8320 (1989)., recon. denied 5 FCC Rcd. 6566 (1990), aff'd sub. nom. Rainbow Broadcasting Co. v. FCC, 949 F.2d 405 (D.C. Cir. 1991). Clermont-Cocoa concerned a joint petition for rulemaking to exchange a Cocoa, Florida, noncommercial channel with a Clermont, Florida, commercial channel. The Commission determined that the proposed exchange fulfilled the requirements of its rules, and was consistent with the 1986 Policy.

Specifically, the Commission found that (1) the channels would serve substantially the same market although they were 64 miles apart with little signal overlap; (2) the noncommercial permittee had adequately demonstrated that the proceeds of the exchange would be devoted exclusively to the operation of a noncommercial TV station; and (3) the exchange would otherwise promote the public interest, convenience, and necessity. 4 F.C.C. Rcd at 8320-23.

III. The Proposal is Consistent With FCC Rules and Precedent

Petitioners' proposed exchange fulfills the requisites established by the Commission, serves the important goals outlined

in the 1986 Policy, and arises in a simpler factual context than the proposal approved in Clermont-Cocoa.

A. The Channels Are In The Same Band And Service Area

As required by regulation, the channels to be exchanged are within the same band and serve substantially the same market. Boca Raton and Lake Worth are approximately 20 miles apart, and are in the same Metropolitan Statistical Area. Office of Management and Budget, Metropolitan Areas 4 (1990). This distance is substantially less than the 64-mile separation between Clermont and Cocoa in the Rainbow Broadcasting proceedings. Moreover, the proposed exchange will permit Palmetto to place a city grade signal over both Lake Worth and Boca Raton. See Engineering Statement Paragraph 9. Palmetto's Channel 63* site would not accomplish city grade coverage of both of these communities. Id. at Paragraph 10.^{2/}

B. Use of Proceeds

The proceeds of the proposed exchange will benefit the operation of a noncommercial station dedicated to Senior Citizen's programming. For various reasons previously described to the Commission, Palmetto has been delayed in constructing the permitted facility. Palmetto has concluded that absent the infusion of funds that Fouce will pay to Palmetto upon consummation of the exchange transaction, Palmetto will be financially unable to place a station serving Boca Raton on the air. There is a clear public interest in allowing Palmetto to proceed with this transaction since the

^{2/} As in the Clermont-Cocoa exchange, Petitioners ask that the Commission consider in its analysis of the public benefits the specific sites used for reference coordinates in the Engineering Statement or sites with substantially similar coverage. Both Palmetto and Fouce have reasonable assurances that the sites are and will remain available to them.

proposal will yield the funds necessary for construction. See 47 U.S.C. § 1.420(h). Palmetto will use the proceeds of its transaction with Fouce exclusively to build and operate Channel 67*. Palmetto is contractually bound to do so and will make any further showing with respect to this matter required by the Commission.

C. Other Benefits

The exchange will, in other respects, promote the public interest, convenience, and necessity. Because the site proposed for Palmetto after the exchange will have the effect of moving its coverage array northward, out of the Miami area, the total Grade B coverage under the proposed operation is smaller (2,861,909) than would be accomplished with the present construction permit coverage (3,796,413). Engineering Statement at Paragraphs 15 and 16. The current Palmetto construction permit coverage would not bring first or second educational coverage to anyone; it would bring a fourth service to the vast majority (2,991,034) of individuals within the Grade B contour. Id. at Paragraph 14. In contrast, the proposed exchange would result in second educational service to 10,898 persons and third service to 910,818 persons. Id. at Paragraph 16.

Further, the proposed exchange will substantially increase the service area of the commercial channel. The site most recently proposed by HBI for the construction of transmitter facilities for Channel 67^{3/} would provide new commercial service to 1,444,404 people. Id. at Paragraph 17. The site proposed by Fouce for the operation of commercial Channel 63 will bring an additional service

^{3/} In Exhibit 2 to the FCC Form 307 filed for HBI on May 16, 1991, it is recited that "Hispanic has concluded that its last alternative to get the station on the air is the Trump Plaza building."


to 3,870,395 individuals. Id. The enhanced commercial service provided by this proposal is clearly in the public interest.

HBI's construction of Channel 67 has not been far advanced and is not likely to be completed by HBI. If the proposal advanced here is approved, Fouce will, with all dispatch, complete construction of the Channel 67 facility. Fouce is ready, willing and able to make any showing required by the Commission of its financial ability to complete construction. Prompt construction of this station will advance the public interest.


III. Conclusion

For the foregoing reasons, Petitioners respectfully request that the Commission amend the Television Table of Allotments by exchanging noncommercial Channel 63*, Boca Raton, Florida, with commercial Channel 67, Lake Worth, Florida.

DATED: May 7, 1992


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COHEN, DIPPELL AND EVERIST, P. C.

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

In the Matter of)
Amendment of Section 73.616(b))
Table of Allotments, TV Broadcast)
Stations, (Boca Raton and Lake)
Worth, Florida))

ENGINEERING STATEMENT

JULIUS COHEN, first being sworn deposes and says:

1. I am a graduate electrical engineer, a Registered Professional Engineer in the District of Columbia, and President of Cohen, Dippell and Everist, P.C., Consulting Engineers, Radio-Television, with offices at 1300 L Street, NW, Suite 1100, Washington, D.C. 20005;

2. That my qualifications are a matter of record in the Federal Communications Commission;

3. That the attached engineering report was prepared by me or under my supervision and direction and,

4. That the facts stated herein are true of my own knowledge, except such facts as are stated to be on information and belief, and as to such facts I believe them to be true.

5. I make this affidavit at the request of my clients Palmetto Broadcasters Associated for Communities, Inc. ("Palmetto") and Fouce Amusement Enterprises, Inc. ("Fouce") for filing with the Federal Communications Commission in support of their Petition for Rule Making.

6. The Petition for Rule Making proposes an intra-band channels "swap" between Palmetto (permittee of Channel 63*, Boca Raton, Florida) and FAE (holder of an option to purchase the Hispanic Broadcasting, Inc. ("HBI") construction permit for Channel 67, Lake Worth, Florida).

7. I have analyzed, or directed the analysis of, the coverage that would result from the current Palmetto and HBI construction permits and compared them with the post-swap coverages from the antenna sites advocated by Palmetto and Fouce in their Petition for Rule Making.

COHEN, DIPPELL AND EVERIST, P. C.

8. The Petition for Rule Making proposes a transmitter site for Channel 67* at N 26°22'14", W 80°10'21" at an antenna height of 335 feet above ground level and 354 feet above mean sea level.

9. Using the same directional antenna pattern now authorized to Channel 63 with a maximum effective radiated power of 5000 kW and side-mounting the antenna on the existing structure, it is possible to provide more than the required City Grade service (80 dBu) over the allocated City of Lake Worth and as far as the southern boundaries of Fort Lauderdale (Exhibit 1).

10. Although Palmetto's Channel 63* authorized site would provide City Grade coverages to Boca Raton, it would not provide City Grade service (80 dBu) to Lake Worth (Exhibit 2).

11. The proposed Channel 67* location fully complies with the minimum distance separation requirements with other stations on the same and adjacent channels as set forth under Section 73.610 of the FCC Rules. The nearest restricting channels are Channel 63, Boca Raton and Channel 69, Hollywood. The required separation for each of these channels is 31.4 km. The proposed Channel 67 transmitter site clears the authorized Channel 63 site by 10.5 km and the Channel 63 site proposed by Fouce by 13 km and Channel 69 by 13.5 km. The site clears separation requirements with other channels by 60 km or more. Therefore, the transmitter site near Boca Raton fully complies with FCC requirements on station location for a Channel 67 operation (Exhibit 3).

12. The Petition for Rule Making proposes to locate Channel 63 at N 25°58'15", W 80°12'32".

13. Using the same directional antenna pattern now authorized to Channel 63 with a maximum effective radiated power of 5000 kW and side-mounting the antenna on the existing structure, it is possible to provide more than the required City Grade service (80 dBu) over the allocated City of Boca Raton (Exhibit 4).

14. This location fully complies with the minimum distance separation requirements with other stations on the same and adjacent channels as set forth under Section 73.610 of the FCC Rules. The nearest restricting channels are Channel 61, Palm Beach and Channel 67, Lake Worth. The required separation for each of these channels is 31.4 km. Channel 63 from the site proposed by Fouce clears Channel 61 by 36.5 km and the Fouce Channel 67 site proposed by Palmetto by 13 km. The site clears separation requirements with other channels by 85 km or more. Therefore, the Channel 63 transmitter site proposed by Fouce fully complies with FCC requirements on station location for a Channel 63 operation (Exhibit 5).

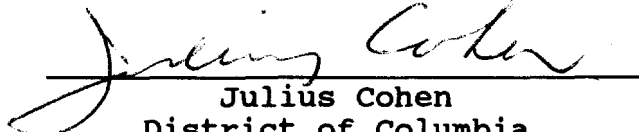
COHEN, DIPPELL AND EVERIST, P. C.

15. The present construction permit Grade B coverage for Channel 63* would provide service to 3,796,413 people. It would not bring first or second educational coverage to anyone; the large remaining area would receive only a fourth educational service totaling 2,991,034 individuals within the Grade B contour.

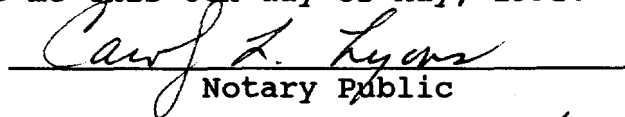
16. The Grade B coverage of the facilities proposed for Palmetto in the Petition for Rule Making on Channel 67* will provide service to 2,861,909 individuals and will bring a second educational service to 10,898 individuals and a third service to 910,818.

17. The site currently proposed by HBI (Trump Plaza) would bring new commercial service to 1,444,404 individuals. The Petition for Rule Making proposes a site for the commercial facility that will bring additional service to 3,870,395 individuals.

18. The above population figures are based on census block data of the U.S. Census of 1990. Population of the census block was counted where the centroid of the block was located within the contour area.


Julius Cohen
District of Columbia
Professional Engineer
Registration No. 1118

Subscribed and sworn to before me this 6th day of May, 1992.


Notary Public

My Commission Expires: 2/28/93

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY
STATE OF FLORIDA
1989

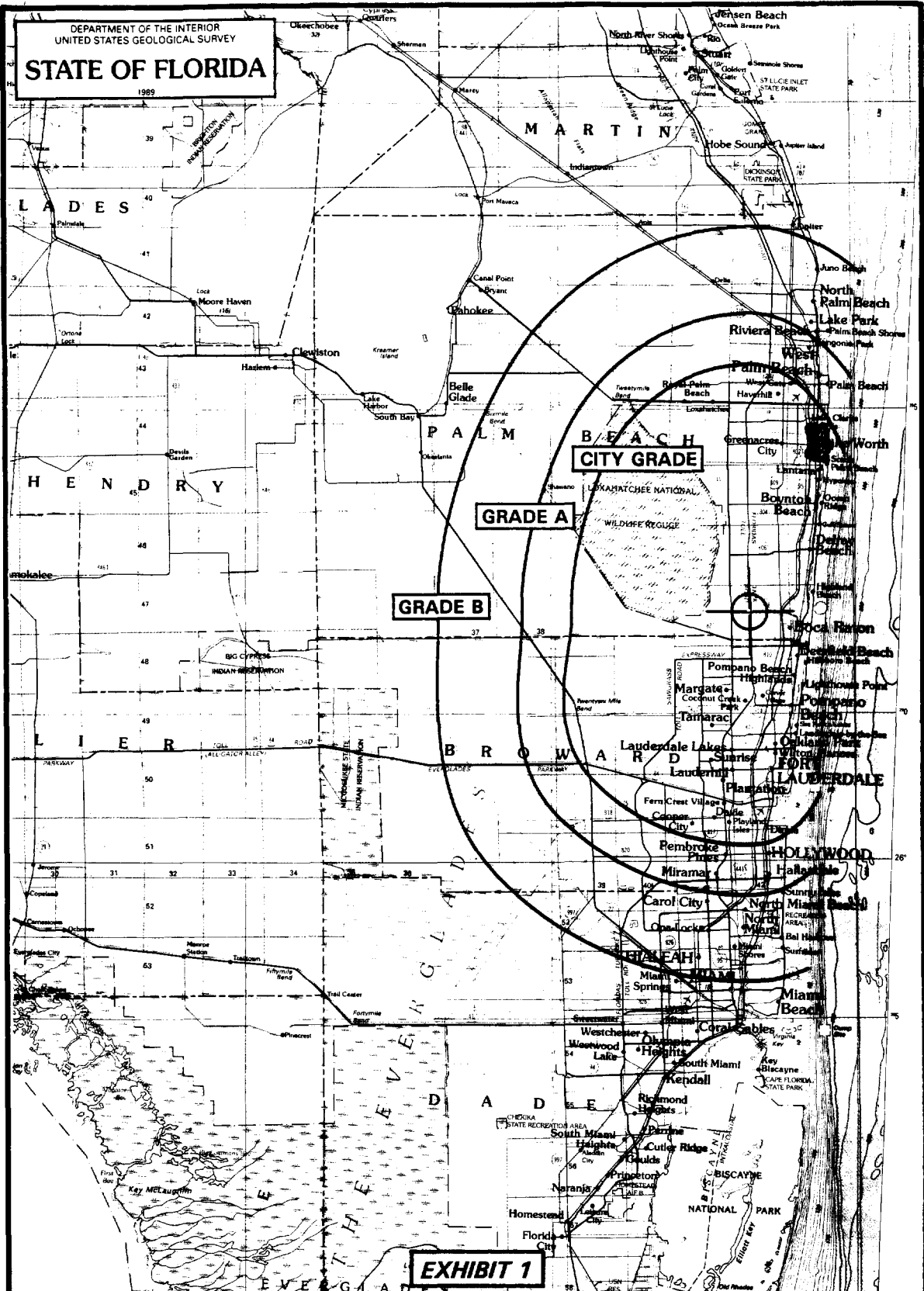
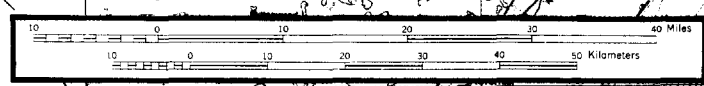


EXHIBIT 1

COMPUTED COVERAGE CONTOURS
WHBI(TV), LAKE WORTH, FLORIDA
CHANNEL 67 5000 KW 102 METERS
MAY 1992

COHEN, DIPPELL and EVERIST, P.C. Consulting Engineers Washington, DC



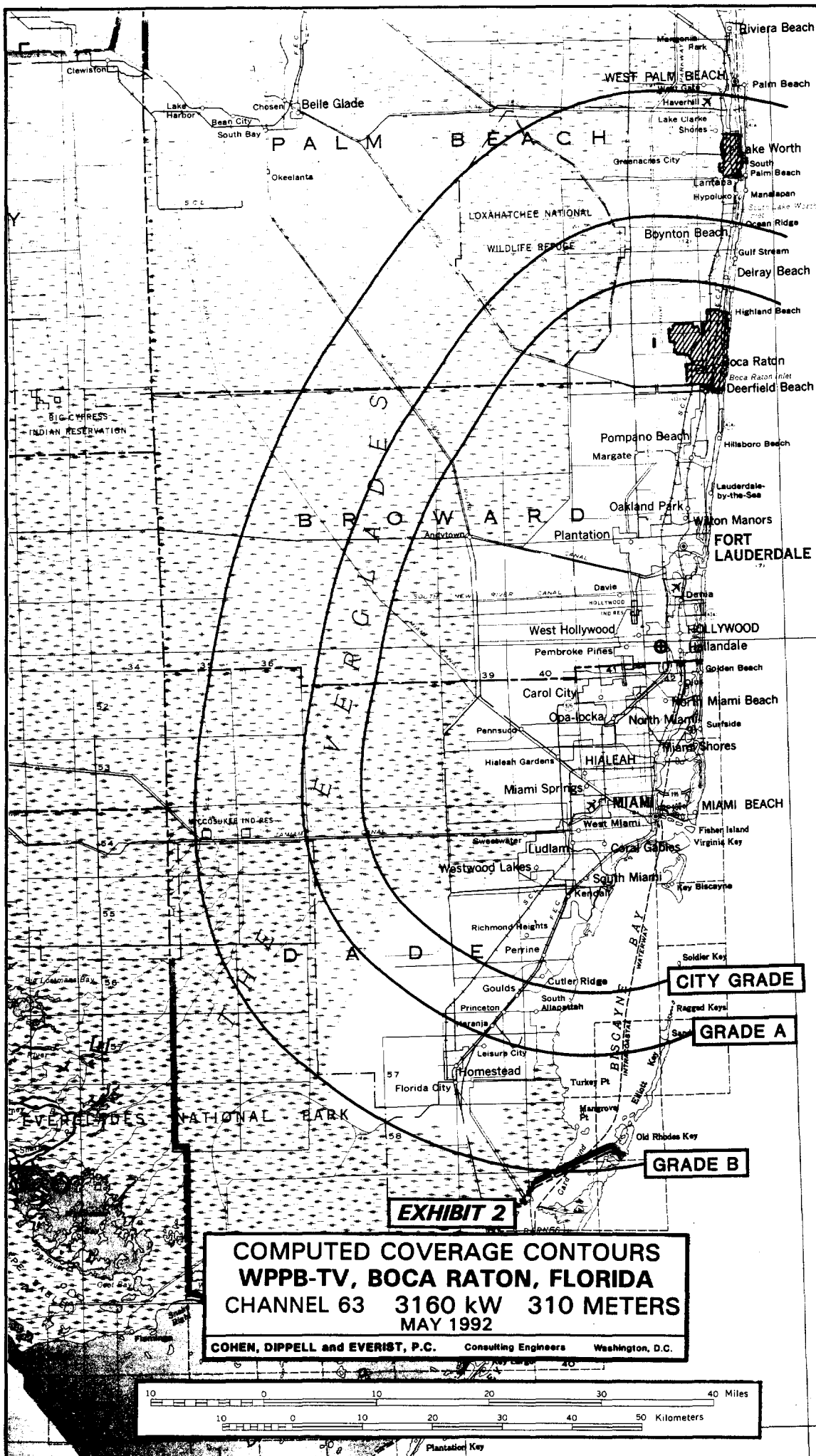
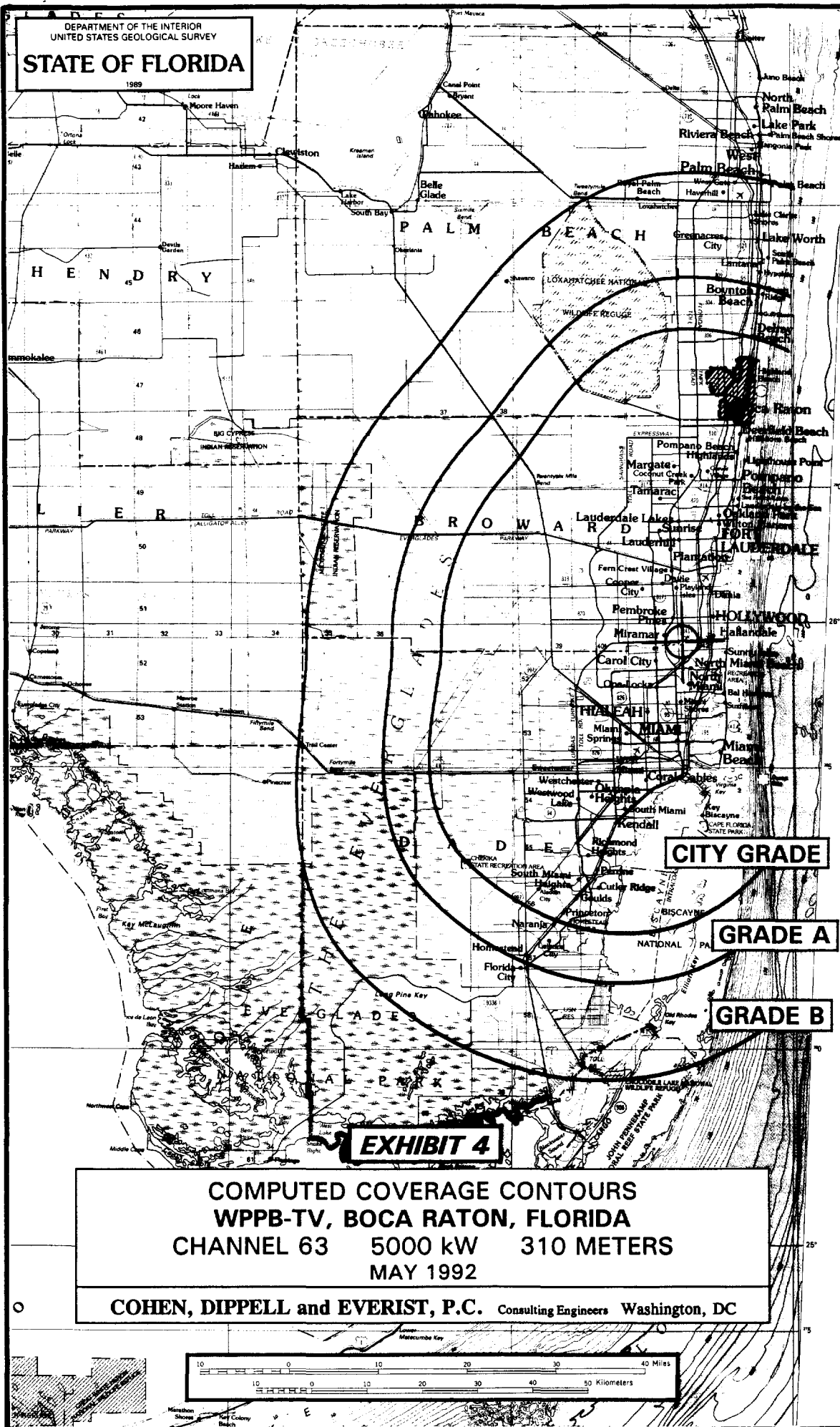


EXHIBIT 3
TV ALLOCATION SITUATION
FOR CHANNEL 67, LAKE WORTH, FLORIDA
PROPOSED SITE: N.LAT. 26° 22' 14", W.LONG. 80° 10' 21"
MAY 1992

Channel	Call	City in Florida	Distance km	
			Actual	Required
67	None within 450 km			329
52	WTGL	Cocoa	226.8	119.9
53	WGFL	High Springs	330	95.7
59	Allotment	Stuart	92.1	31.4
60	Allotment	Sebring	177.2	95.7
62	WBSV-TV	Venice	229.8	31.4
63	WPPB-TV*	Boca Raton	44.4	31.4
64	WGOX	Inverness	353.5	31.4
65	WRBW	Orlando	260.7	31.4
66	P.A.	Bradenton	263.7	87.7
68	WBCC	Cocoa	226.8	87.7
69	WYHS	Hollywood	44.9	31.4

*Proposed Site at N.LAT 25° 58' 15", W.LONG 80° 12' 32"
 See attached computer printout.

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY
STATE OF FLORIDA



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Page 1

Database files used: TV3080 , TV4080 , TV3090 , TV4090

Reference Coordinates: N Lat 26-22-14.0 W Lon 80-10-21.0

Search Radius: 450.00 km Channel range: 52-69

CALL	CHAN		OFF	ERP	HAAT	R/C	BT	DA	AZ TO AZ FROM	DIST (KM)	
WTGLTV	52	TV LIC	Z	4680	285	296	Y	Y	28-18-26.0	341.40	226.8
COCOA		FL U.S.							80-54-48.0	161.06	
GOOD LIFE BROADCASTING, INC.					BOG	ODDWTGLTV			MAX AZ=	0	
									830523	BLCT-821006KG	
WGFL	53	TV CP MOD	+	1480	262	301	Y	Y	29-43-59.0	329.97	433.3
HIGH SPRINGS		FL U.S.							82-25-16.0	148.92	
BUDD BROADCASTING CO., INC.					BOG	ODD880607KG			MAX AZ=	0	
									910823	BMPCT-880607KG	
WACX	55	TV LIC	Z	5000	515	525	Y	Y	28-55-16.0	338.55	304.4
LEESBURG		FL U.S.							81-19- 9.0	158.02	
SHARP COMMUNICATION, INC.					LEB	ODD851104KF			MAX AZ=	0	
									880808	BLCT-860319KE	
WAYK	56	TV LIC	Z	2040	305	313	Y	Y	27-49-35.0	342.07	169.7
MELBOURNE		FL U.S.							80-42-20.0	161.82	
TV 56, LTD.					ADC	ODD860826KE			MAX AZ=	0	
									861126	BLCT-860826KF	
WDRU	58	TV CP	Z	5000	366	373	Y	Y	29-31- 8.0	342.46	366.6
BUNNELL		FL U.S.							81-19- 2.0	161.92	
BUNNELL COMMUNICATIONS, INC.					AND	ODD860422KK			MAX AZ=	0	
									891012	BPCT-860422KK	
	59	TA	+						27-11-54.0	355.04	92.1
STUART		FL U.S.							80-15-12.0	175.00	
EFFECTIVE 9-21-87.									MAX AZ=		
									870811	-	
	60	TA	Z				N	N	27-29-42.0	315.11	177.2
SEBRING		FL U.S.							81-26-30.0	134.53	
									MAX AZ=		
									890717	-	
WFGC	61	TV CP	Z	5000	443	449	Y	Y	26-34-58.0	343.63	24.5
PALM BEACH		FL U.S.							80-14-32.0	163.60	
WILSHIRE BROADCASTING CORPORATION					DIE	ODD900620KF			MAX AZ=	0	
CP CANC. 12-5-90									910822	BPCT-900620KF	
	61	TA	+						29-32- 7.0	331.22	402.5
GAINESVILLE		FL U.S.							82-10-44.0	150.27	
REF. POINT 12.5 MILES S.E.									MAX AZ=		
									910808	-	
WBSVTV	62	TV CP	Z	5000	186	190	Y	Y	27- 5-36.0	290.98	229.8
VENICE		FL U.S.							82-20-16.0	110.00	
DESOTO BROADCASTING, INC.					RCA	ODD840920KF			MAX AZ=	0	
									900402	BPCT-840920KF	

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Page 2

Database files used: TV3080 , TV4080 , TV3090 , TV4090

Reference Coordinates: N Lat 26-22-14.0 W Lon 80-10-21.0

Search Radius: 450.00 km Channel range: 52-69

CALL	CHAN		OFF	ERP	HAAT	R/C	BT	DA		AZ TO AZ FROM	DIST (KM)
WBSVTV	62	TV APP	Z	4680	167	170	Y	Y	27- 6- 1.0	290.87	233.3
VENICE		FL U.S.							82-22-18.0	109.88	
DESOTO BROADCASTING, INC.					DIE	ODD870731KZ			MAX AZ=	0	
									900504	BMPCT-870731KZ	
WPPBTV	63	TV CP MOD	Z	3160	310	312	Y	Y	25-59-34.0	180.23	41.9
BOCA RATON		FL U.S.							80-10-27.0	.23	
PALMETTO B/CASTERS ASSOC. FOR COMM.					BAS	ODD890303KN			MAX AZ=	0	
									890626	BMPET-890303KN	
WAJMTV	63	TV CP	+	5000	314	316	Y		29-43- 4.0	340.78	393.8
PALATKA		FL U.S.							81-31- 4.0	160.15	
PALATKA TELEVISION, INC.									MAX AZ=		
									890111	BPCT-841129LK	
WGOX	64	TV CP	Z	3470	414	433	Y	N	28-53-21.0	322.78	353.5
INVERNESS		FL U.S.							82-22-17.0	141.76	
WEST FLORIDA TELEVISION, LTD.									MAX AZ=		
									911022	BPCT-850828KQ	
WRBW	65	TV CP	Z	5000	465	475	Y	Y	28-34-51.0	340.28	260.7
ORLANDO		FL U.S.							81- 4-32.0	159.87	
RAINBOW BROADCASTING COMPANY					AND	ODD900702KK			MAX AZ=	0	
									900713	BPCT-900702KK	
NEW	66	TV APPGID	Z	5000	353	373	Y	Y	27-50-32.0	308.81	263.7
BRADENTON		FL U.S.							82-15-46.0	127.86	
BRADENTON B/CAST TELEVISION CO., LTD					AND	ODD870731LB			MAX AZ=	0	
									890425	BPCT-870731LB	
NEW	66	TV APPDID	Z	5000	460	480	Y	N	27-50-32.0	308.81	263.7
BRADENTON		FL U.S.							82-15-46.0	127.86	
GULF COAST TELECASTERS LTD, P/SHIP									MAX AZ=		
									890425	BPCT-870731LO	
NEW	66	TV APPDID	Z	5000	354	373	Y	N	27-50-32.0	308.81	263.7
BRADENTON		FL U.S.							82-15-46.0	127.86	
SKYLIGHT BROADCASTING, INC.									MAX AZ=		
									890425	BPCT-870731KX	
NEW	66	TV APPDID	Z	5000	376	398	Y	Y	27-50-32.0	308.81	263.7
BRADENTON		FL U.S.							82-15-46.0	127.86	
MCDANIEL BROADCASTING PARTNERS					BOG	ODD870731KY			MAX AZ=	0	
									890425	BPCT-870731KY	
NEW	66	TV APPDID	Z	5000	355	374	Y	Y	27-50-32.0	308.81	263.7
BRADENTON		FL U.S.							82-15-46.0	127.86	
JOYNER COMMUNICATIONS LTD. P/SHIP					AND	ODD870731LC			MAX AZ=	0	
									890425	BPCT-870731LC	

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 Database files used: TV3080 , TV4080 , TV3090 , TV4090

Page 3

Reference Coordinates: N Lat 26-22-14.0 W Lon 80-10-21.0
 Search Radius: 450.00 km Channel range: 52-69

CALL	CHAN		+ -	ERP	HAAT	R/C	BT	DA		AZ TO	DIST	
			OFF							AZ FROM	(KM)	
NEW	66	TV	APPDID	Z	5000	355	373	Y	Y	27-50-32.0	308.81	263.7
BRADENTON			FL	U.S.						82-15-46.0	127.86	
RENEE MARIE KRAMER						SWR	ODD870731KV			MAX AZ=	0	
										890425	BPCT-870731KV	
	66	TA		Z				N	N	27-29-42.0	298.27	268.9
BRADENTON			FL	U.S.						82-34-18.0	117.18	
										MAX AZ=		
EFFECTIVE 5-26-87.										870409	-	
NEW	66	TV	APPDID	Z	5000	369	374	Y	Y	27-40-57.0	302.96	272.1
BRADENTON			FL	U.S.						82-29-24.0	121.91	
MANATEE TELEVISION, INC.						BOG	ODD870731LA			MAX AZ=	0	
										890425	BPCT-870731LA	
WHBI	67	TV	CP	Z	1700	150	154	Y	Y	26-47-59.0	11.37	48.5
LAKE WORTH			FL	U.S.						80- 4-33.0	191.41	
HISPANIC BROADCASTING, INC.						BOG	ODD910517KF			MAX AZ=	0	
										910524	BPCT-910517KF	
WBCC	68	TV	CP	Z	5000	287	297	Y	Y	28-18-26.0	341.40	226.8
COCOA			FL	U.S.						80-54-48.0	161.06	
BREVARD COMMUNITY COLLEGE						BOG	ODD900413KF			MAX AZ=	0	
FROM CHANNEL 18 PER DOCKET 89-68										911021	BPET-900413KF	
WYHS	69	TV	LIC	Z	5000	264	266	Y	Y	25-57-59.0	184.66	44.9
HOLLYWOOD			FL	U.S.						80-12-33.0	4.65	
HSN B/CASTING OF HOLLYWOOD FL., INC.						DIE	ODD890331LB			MAX AZ=	0	
										911108	BLCT-890331LB	

EXHIBIT 5
TV ALLOCATION SITUATION
FOR CHANNEL 63, BOCA RATON, FLORIDA
PROPOSED SITE: N.LAT. 25° 58' 15", W.LONG. 80° 12' 32"
MAY 1992

Channel	Call	City in Florida	Distance km	
			Actual	Required
63	WAJM-TV	Palatka	434.8	329
48	Allotment	Sebring	208.7	119.9
49	WRXY-TV	Tile	182.2	95.7
55	WALX	Leesburg	344.8	31.4
58	WDRU	Bunnell	408.1	31.4
59	Allotment	Stuart	136.1	31.4
60	Allotment	Sebring	208.7	31.4
61	Allotment	Gainesville	440.1	31.4
62	WBSV-TV	Venice	245.9	87.7
64	WGOX	Inverness	387.7	87.7
65	WRBW	Orlando	301.7	31.4
66	Allotment	Bradenton	289.4	31.4
67	WHBI *	Lake Worth	44.4	31.4
68	WBCC	Cocoa	268.1	31.4

*Proposed Site at N.LAT 26° 22' 14", W.LONG 80° 10' 21"
See attached computer printout.

Page 1

Reference Coordinates: N Lat 25-58-15.0 W Lon 80-12-32.0
Search Radius: 450.00 km Channel range: 48-69

CALL	CHAN			+ - OFF	ERP	HAAT	R/C	BT	DA		AZ TO AZ FROM	DIST (KM)
SEBRING	48	TA		Z FL U.S.						27-29-42.0 81-26-30.0 MAX AZ= 800717	324.43 143.88 -	208.7
WRXYTV TICE TICE TELEVISION COMPANY	49	TV CP		Z FL U.S.	5000	312	320	Y	Y	26-47- 8.0 81-47-41.0 MAX AZ= 910313	300.18 119.48 0 BPCT-910131KE	182.2
WBHS TAMPA HSN BROADCASTING OF TAMPA, INC.	50	TV LIC		Z FL U.S.	4170	445	464	Y	N	27-50-32.0 82-15-46.0 MAX AZ= 911108	316.08 135.15 BLCT-880616KH	290.9
WSCV FORT LAUDERDALE TELEMUNDO OF FLORIDA, INC.	51	TV LIC		Z FL U.S.	5000	262	262	Y	Y	25-57-59.0 80-12-33.0 MAX AZ= 900301	183.27 3.27 0 BLCT-891130KJ	.5
WOGX OCALA WABASH VALLEY BROADCASTING CORP.	51	TV LIC		- FL U.S.	2750	280	311	Y	Y	29-21-32.0 82-19-53.0 MAX AZ= 890207	331.46 150.48 0 BLCT-831107KI	429.9
WTGLTV COCOA GOOD LIFE BROADCASTING, INC.	52	TV LIC		Z FL U.S.	4680	285	296	Y	Y	28-18-26.0 80-54-48.0 MAX AZ= 830523	345.14 164.82 0 BLCT-821006KG	268.1
WACX LEESBURG SHARP COMMUNICATION, INC.	55	TV LIC		Z FL U.S.	5000	515	525	Y	Y	28-55-16.0 81-19- 9.0 MAX AZ= 880808	341.79 161.27 0 BLCT-860319KE	344.8
WAYK MELBOURNE TV 56, LTD.	56	TV LIC		Z FL U.S.	2040	305	313	Y	Y	27-49-35.0 80-42-20.0 MAX AZ= 861126	346.69 166.46 0 BLCT-860826KF	211.4
WDRU BUNNELL BUNNELL COMMUNICATIONS, INC.	58	TV CP		Z FL U.S.	5000	366	373	Y	Y	29-31- 8.0 81-19- 2.0 MAX AZ= 891012	344.80 164.28 0 BPCT-860422KK	408.1
STUART	59	TA		+ FL U.S.						27-11-54.0 80-15-12.0 MAX AZ= 870811	358.16 178.14 -	136.1
EFFECTIVE 9-21-87.												

5/ 1/1992 15: 9:15
Database files used: TV3080 , TV4080 , TV3090 , TV4090

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Reference Coordinates: N Lat 25-58-15.0 W Lon 80-12-32.0
Search Radius: 450.00 km Channel range: 48-69

CALL	CHAN		OFF	ERP	HAAT	R/C	BT	DA	AZ TO AZ FROM	DIST (KM)
SEBRING	60 TA	Z					N	N	27-29-42.0	208.7
	FL	U.S.							81-26-30.0	143.88
									MAX AZ=	
									890717	-
WFGC	61 TV CP	Z		5000	443	449	Y	Y	26-34-58.0	67.9
PALM BEACH	FL	U.S.							80-14-32.0	177.20
WILSHIRE BROADCASTING CORPORATION					DIE	ODD900620KF			MAX AZ=	0
CP CANC. 12-5-90									910822	BPCT-900620KF
GAINESVILLE	61 TA	+							29-32- 7.0	440.1
	FL	U.S.							82-10-44.0	153.47
									MAX AZ=	
REF. POINT 12.5 MILES S.E.									910808	-
WBSVTV	62 TV CP	Z		5000	186	190	Y	Y	27- 5-36.0	245.9
VENICE	FL	U.S.							82-20-16.0	120.03
DESOTO BROADCASTING, INC.					RCA	ODD840920KF			MAX AZ=	0
									900402	BPCT-840920KF
WBSVTV	62 TV APP	Z		4680	167	170	Y	Y	27- 6- 1.0	249.2
VENICE	FL	U.S.							82-22-18.0	119.79
DESOTO BROADCASTING, INC.					DIE	ODD870731KZ			MAX AZ=	0
									900504	BMPCT-870731KZ
WPPBTV	63 TV CP MOD	Z		3160	310	312	Y	Y	25-59-34.0	4.2
BOCA RATON	FL	U.S.							80-10-27.0	234.90
PALMETTO B/CASTERS ASSOC. FOR COMM.					BAS	ODD890303KN			MAX AZ=	0
									890626	BMPET-890303KN
WAJMTV	63 TV CP	+		5000	314	316	Y		29-43- 4.0	434.8
PALATKA	FL	U.S.							81-31- 4.0	162.53
PALATKA TELEVISION, INC.									MAX AZ=	
									890111	BPCT-841129LK
WGOX	64 TV CP	Z		3470	414	433	Y	N	28-53-21.0	387.7
INVERNESS	FL	U.S.							82-22-17.0	146.16
WEST FLORIDA TELEVISION, LTD.									MAX AZ=	
									911022	BPCT-850828KQ
WRBW	65 TV CP	Z		5000	465	475	Y	Y	28-34-51.0	301.7
ORLANDO	FL	U.S.							81- 4-32.0	163.36
RAINBOW BROADCASTING COMPANY					AND	ODD900702KK			MAX AZ=	0
									900713	BPCT-900702KK
BRADENTON	66 TA	Z					N	N	27-29-42.0	289.4
	FL	U.S.							82-34-18.0	125.30
									MAX AZ=	
EFFECTIVE 5-26-87.									870409	-

5/ 1/1992 15: 9:15
 Database files used: TV3080 , TV4080 , TV3090 , TV4090

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Reference Coordinates: N Lat 25-58-15.0 W Lon 80-12-32.0
 Search Radius: 450.00 km Channel range: 48-69

CALL	CHAN		+ -	ERP	HAAT	R/C	BT	DA		AZ TO AZ FROM	DIST (KM)	
NEW	66	TV	APPGID	Z	5000	353	373	Y	Y	27-50-32.0	316.08	290.9
BRADENTON			FL U.S.							82-15-46.0	135.15	
BRADENTON	B/CAST	TELEVISION CO., LTD			AND	ODD870731LB				MAX AZ=	0	
										890425	BPCT-870731LB	
NEW	66	TV	APPDID	Z	5000	460	480	Y	N	27-50-32.0	316.08	290.9
BRADENTON			FL U.S.							82-15-46.0	135.15	
GULF COAST	TELECASTERS LTD, P/SHIP									MAX AZ=		
										890425	BPCT-870731LO	
NEW	66	TV	APPDID	Z	5000	354	373	Y	N	27-50-32.0	316.08	290.9
BRADENTON			FL U.S.							82-15-46.0	135.15	
SKYLIGHT BROADCASTING, INC.										MAX AZ=		
										890425	BPCT-870731KX	
NEW	66	TV	APPDID	Z	5000	376	398	Y	Y	27-50-32.0	316.08	290.9
BRADENTON			FL U.S.							82-15-46.0	135.15	
MCDANIEL BROADCASTING PARTNERS					BOG	ODD870731KY				MAX AZ=	0	
										890425	BPCT-870731KY	
NEW	66	TV	APPDID	Z	5000	355	374	Y	Y	27-50-32.0	316.08	290.9
BRADENTON			FL U.S.							82-15-46.0	135.15	
JOYNER COMMUNICATIONS LTD. P/SHIP					AND	ODD870731LC				MAX AZ=	0	
										890425	BPCT-870731LC	
NEW	66	TV	APPDID	Z	5000	355	373	Y	Y	27-50-32.0	316.08	290.9
BRADENTON			FL U.S.							82-15-46.0	135.15	
RENEE MARIE KRAMER					SWR	ODD870731KV				MAX AZ=	0	
										890425	BPCT-870731KV	
NEW	66	TV	APPDID	Z	5000	369	374	Y	Y	27-40-57.0	310.57	295.6
BRADENTON			FL U.S.							82-29-24.0	129.54	
MANATEE TELEVISION, INC.					BOG	ODD870731LA				MAX AZ=	0	
										890425	BPCT-870731LA	
WHBI	67	TV	CP	Z	1700	150	154	Y	Y	26-47-59.0	8.15	92.8
LAKE WORTH			FL U.S.							80- 4-33.0	188.21	
HISPANIC BROADCASTING, INC.					BOG	ODD910517KF				MAX AZ=	0	
										910524	BPCT-910517KF	
WBCC	68	TV	CP	Z	5000	287	297	Y	Y	28-18-26.0	345.14	268.1
COCOA			FL U.S.							80-54-48.0	164.82	
BREVARD COMMUNITY COLLEGE					BOG	ODD900413KF				MAX AZ=	0	
FROM CHANNEL 18 PER DOCKET 89-68										911021	BPET-900413KF	
WYHS	69	TV	LIC	Z	5000	264	266	Y	Y	25-57-59.0	183.27	.5
HOLLYWOOD			FL U.S.							80-12-33.0	3.27	
HSN B/CASTING OF HOLLYWOOD FL., INC.					DIE	ODD890331LB				MAX AZ=	0	
										911108	BLCT-890331LB	